

Assessment Opportunities

Classroom Mathematics California has a variety of print and digital assessments, allowing you to choose when and how to assess so you can make informed instructional decisions. Learn about each assessment opportunity below.

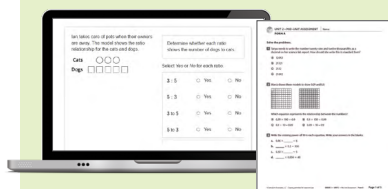


One to Three Times per Year

Diagnostic

This adaptive digital assessment adjusts the difficulty of test questions to the proficiency level of each student and determines how much growth is needed to reach grade-level expectations.

Data from the Diagnostic generates the **Grade-Level Planning (Prerequisites) report** and the **Diagnostic Results report**. Search for each report on [Success Central](#) to learn more.



One Time per Unit

Unit Assessments* or Comprehension Checks

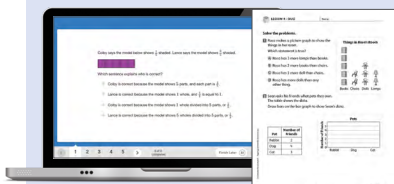
Assess students' cumulative understanding of the concepts and skills across a group of lessons or a unit to inform upcoming instruction or differentiation. Mid-unit assessments* are available in Grades 2–5 for units with more than five lessons.



Three Times per Unit

Formative Language Assessment

At the beginning, middle, and end of a unit, formatively assess progress related to one key language focus for the unit.

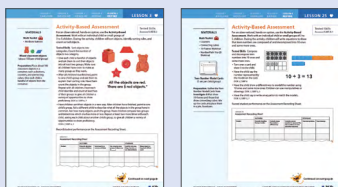


One Time per Lesson

Lesson Quizzes* or Comprehension Checks

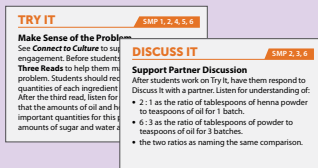
Assess students' understanding of lesson concepts to inform upcoming instruction or differentiation with printable lesson quizzes or digital Comprehension Checks.

Data from the Comprehension Checks generates the **class report** and **student report**. Search for Comprehension Checks on [Success Central](#) to learn more.



Activity-Based Assessments (Grade K)

Assess students' understanding of lesson content in a low-stakes setting with a hands-on activity. These assessments provide insight into students' strengths and areas of need.



As Needed per Session

Observations of Student Understanding

Start, Try It, Discuss It, Picture It & Model It, Connect It, Reflect, Apply It, and Close: Exit Ticket

Opportunities for informal assessments are built into each session to give insight into students' understanding of session objectives.

*Available to print from Teacher Toolbox